6th Workshop of the APS Topical Group on Hadronic Physics

Friday, April 10, 2015

Theory - Peale C (4:00 PM - 5:40 PM)

-Conveners: Alexander Rothkopf

time	[id] title	presenter
4:00 PM	[65] Renormalization group approach to calculations in n-particle irreducible field theories	Prof. CARRINGTON, Margaret
4:20 PM	[43] A Dynamical Three-Field AdS/QCD Model	Prof. KAPUSTA, Joseph
4:40 PM	[44] Practical corollaries of transverse Ward-Green-Takahashi identities	Dr QIN, Sixue
5:00 PM	[54] Nuclear-medium effect on the \eta decay into 3\pi: isospin asymmetry v.s. partial restoration of chiral symmetry	Mr SAKAI, Shuntaro
5:20 PM	[10] A New High-Accuracy Analysis of Compton Scattering in Chiral EFT: Status and Future	Prof. GRIESSHAMMER, Harald W.